SUBJECT INDEX

ASCE Publications

Announcement, NH Aug. 01, p101.

Estimation of Volcanic Hazards from Tephra Fallout, Charles B. Connor, Brittain E. Hill, Brandi Winfrey, Nathan M. Franklin and Peter C. La Femina, NH Feb. 01, p33-42.

GIS-Based Estimation of Slope Stability, M. G. Sakel-lariou and M.D. Ferentinou, NH Feb. 01, p12-21.

Losses from Weather Extremes in the United States, Stanley A. Changnon and Geoffrey J. D. Hewings, NH Aug. 01, p113-123.

Discretion without Accountability: Politics, Flood Damage, and Climate, Mary W. Downton and Roger A. Pielke, Jr., NH Nov. 01, p157-166.

Community development

Can This Town Survive? Case Study of a Buried Philippine Town, Kathleen S. Crittenden, NH May 01, p72-79.

Envisioning Sustainable Communities: The Question of Disasters, JoAnne DeRouen Darlington and David M. Simpson, NH May 01, p43-44.

Community support

Community Emergency Response Training (CERTs): A Recent History and Review, David M. Simpson, NH May 01, p54-63.

Who is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Evacuation of Health Care Facilities: A New Twist to a Classic Model, K. Joanne McGlown, NH May 01, p90-99.

Walkthrough Method for Catastrophe Decision Making, Craig E. Taylor, Stuart D. Werner and Steve Jaku-bowski, NH Nov. 01, p193-202.

Decision support systems

GIS-Based Estimation of Slope Stability, M. G. Sakellariou and M.D. Ferentinou, NH Feb. 01, p12-21.

Discretion without Accountability: Politics, Flood Damage, and Climate, Mary W. Downton and Roger A. Pielke, Jr., NH Nov. 01, p157-166.

Envisioning Sustainable Communities: The Question of Disasters, JoAnne DeRouen Darlington and David M. Simpson, NH May 01, p43-44.

Guest Editorial: The Role of Natural Hazards Review as an Agent for Change, Michael A. Cassaro, Arthur N. L. Chiu, Riley Chung and Walter Hays, NH Feb. 01,

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112.

Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, Jack L. Rozdilsky, NH May 01, p64-71.

When Disasters and Age Collide: Reviewing Vulnerability of the Elderly, Ehren B. Ngo, NH May 01, p80-89.

Disasters

Community Emergency Response Training (CERTs): A Recent History and Review, David M. Simpson, NH May 01, p54-63.

Evacuation of Health Care Facilities: A New Twist to a Classic Model, K. Joanne McGlown, NH May 01, p90-99.

Guest Editorial: The Role of *Natural Hazards Review* as an Agent for Change, Michael A. Cassaro, Arthur N. L. Chiu, Riley Chung and Walter Hays, NH Feb. 01, pl.

Medical and Public Health Consequences of Natural and Biological Disasters, Eric K. Noji, NH Aug. 01, p143-

Partnerships for Disaster Education, Rucky Lopes, NH Aug. 01, p102-104.

Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, Jack L. Rozdilsky, NH May 01, p64-71.

Walkthrough Method for Catastrophe Decision Making, Craig E. Taylor, Stuart D. Werner and Steve Jaku-bowski, NH Nov. 01, p193-202.

When Disasters and Age Collide: Reviewing Vulnerabil-ity of the Elderly, Ehren B. Ngo, NH May 01, p80-89.

Who Is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Earthquake prediction

Safe in the 'Hood: Earthquake Preparedness in Midcity Los Angeles, Jill H. Andrews, NH Feb. 01, p2-11.

Socioeconomic Reverberations of Earthquake Prediction: Snapshot in Time, Peru 1979–1981, Robert A. Olson and Richard Stuart Olson, NH Aug. 01, p124-131.

Economic impact

Losses from Weather Extremes in the United States, Stanley A. Changnon and Geoffrey J. D. Hewings, NH Aug. 01, p113-123.

Socioeconomic Reverberations of Earthquake Prediction: Snapshot in Time, Peru 1979–1981, Robert A. Olson and Richard Stuart Olson, NH Aug. 01, p124-131.

Emergency services

Community Emergency Response Training (CERTs): A Recent History and Review, David M. Simpson, NH May 01, p54-63.

Comparing the Hurricane Disaster Risk of U.S. Coastal Counties, Rachel A. Davidson and Kelly B. Lambert, NH Aug. 01, p132-142.

Envisioning Sustainable Communities: The Question of Disasters, JoAnne DeRouen Darlington and David M. Simpson, NH May 01, p43-44.

Identifying Hurricane-Induced Hazardous Material Re-lease Scenarios in a Petroleum Refinery, Ana Maria Cruz, Laura J. Steinberg and Ronaldo Luna, NH Nov. 01, p203-210.

Medical and Public Health Consequences of Natural and Biological Disasters, Eric K. Noji, NH Aug. 01, p143-

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112

Safe in the 'Hood: Earthquake Preparedness in Midcity Los Angeles, Jill H. Andrews, NH Feb. 01, p2-11.

Engineering education

Partnerships for Disaster Education, Rucky Lopes, NH Aug. 01, p102-104.

Evacuation of Health Care Facilities: A New Twist to a Classic Model, K. Joanne McGlown, NH May 01,

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112.

Facilities

Evacuation of Health Care Facilities: A New Twist to a Classic Model, K. Joanne McGlown, NH May 01,

Failures

Who Is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Federal government

Discretion without Accountability: Politics, Flood Damage, and Climate, Mary W. Downton and Roger A. Pielke, Jr., NH Nov. 01, p157-166.

Flood control

Lessons from Grand Forks: Planning Nonstructural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Nov. 01, p182-192.

Lessons from Grand Forks: Planning Structural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Feb. 01, p22-32.

Flood damage

Discretion without Accountability: Politics, Flood Damage, and Climate, Mary W. Downton and Roger A. Pielke, Jr., NH Nov. 01, p157-166.

No Adverse Impact: New Direction in Floodplain Management Policy, Larry Larson and Doug Plasencia, NH Nov. 01, p167-181.

Flood plain insurance

No Adverse Impact: New Direction in Floodplain Management Policy, Larry Larson and Doug Plasencia, NH Nov. 01, p167-181.

Flood plain management

Lessons from Grand Forks: Planning Nonstructural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Nov. 01, p182-192.

Lessons from Grand Forks: Planning Structural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Feb. 01, p22-32.

No Adverse Impact: New Direction in Floodplain Management Policy, Larry Larson and Doug Plasencia, NH Nov. 01, p167-181.

Geographic information systems

GIS-Based Estimation of Slope Stability, M. G. Sakel-lariou and M.D. Ferentinou, NH Feb. 01, p12-21.

Government policies

When Disasters and Age Collide: Reviewing Vulnerability of the Elderly, Ehren B. Ngo, NH May 01, p80-89.

Hazardous materials

Identifying Hurricane-Induced Hazardous Material Re-lease Scenarios in a Petroleum Refinery, Ana Maria Cruz, Laura J. Steinberg and Ronaldo Luna, NH Nov. 01, p203-210.

Estimation of Volcanic Hazards from Tephra Fallout, Charles B. Connor, Brittain E. Hill, Brandi Winfrey, Nathan M. Franklin and Peter C. La Femina, NH Feb. 01, p33-42

Guest Editorial: The Role of *Natural Hazards Review* as an Agent for Change, Michael A. Cassaro, Arthur N. L. Chiu, Riley Chung and Walter Hays, NH Feb. 01,

Partnerships for Disaster Education, Rucky Lopes, NH Aug. 01, p102-104.

Evacuation of Health Care Facilities: A New Twist to a Classic Model, K. Joanne McGlown, NH May 01, p90-99.

Hurricanes

Comparing the Hurricane Disaster Risk of U.S. Coastal Counties, Rachel A. Davidson and Kelly B. Lambert, NH Aug. 01, p132-142.

Identifying Hurricane-Induced Hazardous Material Release Scenarios in a Petroleum Refinery, Ana Maria Cruz, Laura J. Steinberg and Ronaldo Luna, NH Nov. 01, p203-210.

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112.

Hydraulic models

Lessons from Grand Forks: Planning Structural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Feb. 01, p22-32.

Lessons from Grand Forks: Planning Structural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Feb. 01, p22-32.

Infrastructure

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112.

Insurance

Walkthrough Method for Catastrophe Decision Making. Craig E. Taylor, Stuart D. Werner and Steve Jaku-bowski, NH Nov. 01, p193-202.

GIS-Based Estimation of Slope Stability, M. G. Sakel-lariou and M.D. Ferentinou, NH Feb. 01, p12-21.

Walkthrough Method for Catastrophe Decision Making, Craig E. Taylor, Stuart D. Werner and Steve Jakubowski, NH Nov. 01, p193-202.

Community Emergency Response Training (CERTs): A Recent History and Review, David M. Simpson, NH May 01, p54-63.

Lessons from Grand Forks: Planning Nonstructural Flood Control Measures, L. Douglas James and Scott F. Korom, NH Nov. 01, p182-192.

Socioeconomic Reverberations of Earthquake Prediction: Snapshot in Time, Peru 1979–1981, Robert A. Olson and Richard Stuart Olson, NH Aug. 01, p124-131.

Petroleum refining

Identifying Hurricane-Induced Hazardous Material Re-lease Scenarios in a Petroleum Refinery, Ana Maria Cruz, Laura J. Steinberg and Ronaldo Luna, NH Nov. 01, p203-210.

Philippine Islands

Can This Town Survive? Case Study of a Buried Philip-pine Town, Kathleen S. Crittenden, NH May 01, p72-79.

Discretion without Accountability: Politics, Flood Damage, and Climate, Mary W. Downton and Roger A. Pielke, Jr., NH Nov. 01, p157-166.

Public health

Medical and Public Health Consequences of Natural and Biological Disasters, Eric K. Noji, NH Aug. 01, p143-

Public information programs

Safe in the 'Hood: Earthquake Preparedness in Midcity Los Angeles, Jill H. Andrews, NH Feb. 01, p2-11.

Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, Jack L. Rozdilsky, NH May 01, p64-71.

Who Is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Recovery planning

Safe in the 'Hood: Earthquake Preparedness in Midcity Los Angeles, Jill H. Andrews, NH Feb. 01, p2-11.

Can This Town Survive? Case Study of a Buried Philippine Town, Kathleen S. Crittenden, NH May 01, p72-79.

Risk analysis

Comparing the Hurricane Disaster Risk of U.S. Coastal Counties, Rachel A. Davidson and Kelly B. Lambert, NH Aug. 01, p132-142.

Seismic hazard

Can This Town Survive? Case Study of a Buried Philippine Town, Kathleen S. Crittenden, NH May 01, p72-79.

Seismic stability

Who Is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Slope stability

GIS-Based Estimation of Slope Stability, M. G. Sakel-lariou and M.D. Ferentinou, NH Feb. 01, p12-21.

Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, Jack L. Rozdilsky, NH May 01, p64-71.

When Disasters and Age Collide: Reviewing Vulnerability of the Elderly, Ehren B. Ngo, NH May 01, p80-89.

Who Is to Blame for the Failures of Sustainable Reconstruction Projects? Eve Passerini, NH May 01, p45-53.

Socioeconomic Reverberations of Earthquake Prediction: Snapshot in Time, Peru 1979–1981, Robert A. Olson and Richard Stuart Olson, NH Aug. 01, p124-131.

Southeastern United States

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, Brian Wolshon, P.E., NH Aug. 01, p105-112.

Training

Community Emergency Response Training (CERTs): A Recent History and Review, David M. Simpson, NH May 01, p54-63.

Losses from Weather Extremes in the United State Stanley A. Changnon and Geoffrey J. D. Hewings, NH Aug. 01, p113-123.

Volcanic ash

Estimation of Volcanic Hazards from Tephra Fallout, Charles B. Connor, Brittain E. Hill, Brandi Winfrey, Nathan M. Franklin and Peter C. La Femina, NH Feb. 01, p33-42.

Volcanoes

Can This Town Survive? Case Study of a Buried Philippine Town, Kathleen S. Crittenden, NH May 01, p72-79.

Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, Jack L. Rozdilsky, NH May 01, p64-71.

Weather

Losses from Weather Extremes in the United States, Stanley A. Changnon and Geoffrey J. D. Hewings, NH Aug. 01, p113-123.

AUTHOR INDEX

Andrews, Jill H.

Safe in the 'Hood: Earthquake Preparedness in Midcity Los Angeles, NH Feb. 01, p2-11

Cassaro, Michael A. Guest Editorial: The Role of *Natural Hazards Review* as an Agent for Change, with Arthur N. L. Chiu, Riley Chung and Walter Hays, NH Feb. 01, p1

Changnon, Stanley A.
Losses from Weather Extremes in the United States, with
Geoffrey J. D. Hewings, NH Aug. 01, p113-123

Chiu, Arthur N. L. see Cassaro, Michael A., NH Feb. 01, pl

Chung, Riley see Cassaro, Michael A., NH Feb. 01, p1

Connor, Charles B. Estimation of Volcanic Hazards from Tephra Fallout, with Brittain E. Hill, Brandi Winfrey, Nathan M. Franklin and Peter C. La Femina, NH Feb. 01, p33-42

Crittenden, Kathleen S. Can This Town Survive? Case Study of a Buried Philippine Town, NH May 01, p72-79

Cruz, Ana Maria

Identifying Hurricane-Induced Hazardous Material Release Scenarios in a Petroleum Refinery, with Laura J. Steinberg and Ronaldo Luna, NH Nov. 01, p203-210

Darlington, JoAnne DeRouen

Envisioning Sustainable Communities: The Question of Disasters, with David M. Simpson, NH May 01, p43-

Davidson, Rachel A.

Comparing the Hurricane Disaster Risk of U.S. Coastal Counties, with Kelly B. Lambert, NH Aug. 01, p132-

Downton, Mary W.
Discretion without Accountability: Politics, Flood Damage, and Climate, with Roger A. Pielke, Jr., NH Nov. 01, p157-166

Ferentinou, M.D.

see Sakellariou, M. G., NH Feb. 01, p12-21

Franklin, Nathan M. see Connor, Charles B., NH Feb. 01, p33-42

Hays, Walter

see Cassaro, Michael A., NH Feb. 01, p1

Hewings, Geoffrey J. D.

see Changnon, Stanley A., NH Aug. 01, p113-123

Hill, Brittain E.

see Connor, Charles B., NH Feb. 01, p33-42

Jakubowski, Steve

see Taylor, Craig E., NH Nov. 01, p193-202

James, L. Douglas

Lessons from Grand Forks: Planning Nonstructural Flood Control Measures, with Scott F. Korom, NH Nov. 01, p182-192

Lessons from Grand Forks: Planning Structural Flood Control Measures, with Scott F. Korom, NH Feb. 01,

Korom, Scott F.

see James, L. Douglas, NH Feb. 01, p22-32 see James, L. Douglas, NH Nov. 01, p182-192

La Femina, Peter C. see Connor, Charles B., NH Feb. 01, p33-42

Lambert, Kelly B. see Davidson, Rachel A., NH Aug. 01, p132-142

Larson, Larry No Adverse Impact: New Direction in Floodplain Man-agement Policy, with Doug Plasencia, NH Nov. 01,

Lopes, Rucky

Partnerships for Disaster Education, NH Aug. 01, p102-

Luna, Ronaldo

see Cruz, Ana Maria, NH Nov. 01, p203-210

McGlown, K. Joanne
Evacuation of Health Care Facilities: A New Twist to a
Classic Model, NH May 01, p90-99

Ngo, Ehren B. When Disasters and Age Collide: Reviewing Vulnerabil-ity of the Elderly, NH May 01, p80-89

Noji, Eric K. Medical and Public Health Consequences of Natural and Biological Disasters, NH Aug. 01, p143-156

Olson, Richard Stuart see Olson, Robert A., NH Aug. 01, p124-131

Olson, Robert A.

Socioeconomic Reverberations of Earthquake Prediction: Snapshot in Time, Peru 1979-1981, with Richard Stuart Olson, NH Aug. 01, p124-131

Who Is to Blame for the Failures of Sustainable Reconstruction Projects?, NH May 01, p45-53

Pielke, Roger A., Jr. see Downton, Mary W., NH Nov. 01, p157-166

Plasencia, Doug see Larson, Larry, NH Nov. 01, p167-181

Rozdilsky, Jack L. Second Hazards Assessment and Sustainable Hazards Mitigation: Disaster Recovery on Montserrat, NH May 01, p64-71

Sakellariou, M. G. GIS-Based Estimation of Slope Stability, with M.D. Ferentinou, NH Feb. 01, p12-21

Simpson, David M.

Community Emergency Response Training (CERTs): A
Recent History and Review, NH May 01, p54-63
see Darlington, JoAnne DeRouen, NH May 01, p43-44

Steinberg, Laura J. see Cruz, Ana Maria, NH Nov. 01, p203-210

Taylor, Craig E.
Walkthrough Method for Catastrophe Decision Making, with Stuart D. Werner and Steve Jakubowski, NH Nov. 01, p193-202

Werner, Stuart D.

see Taylor, Craig E., NH Nov. 01, p193-202

Winfrey, Brandi see Connor, Charles B., NH Feb. 01, p33-42

Wolshon, Brian, P.E.

"One Way Out": Contraflow Freeway Operation for Hurricane Evacuation, NH Aug. 01, p105-112